



Vs-9



The Value Added Series

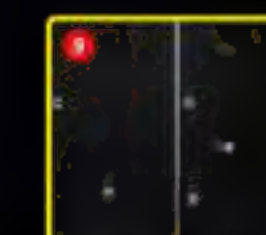
Vs-9 Performance Gaming System



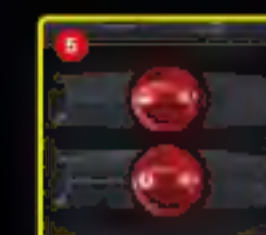
Features

- High performance "Mid-Tower" for gamers and enthusiast.
- Solidly constructed "ALL BLACK" chassis – 0.6mm SECC Japanese Steel and beautifully finished ALL BLACK interior.
- High-end Graphic card Support – Supports longer high-end VGA cards up to 295 mm.
- High Expandability – Supports 9 x 5 1/4" bays and maximum 5 x 3.5" HDDs (internal) with HDD convertor brackets.
- Superb HDD Cooling capability – Each HDD bracket has pre-drilled fan holes to mount a 12cm fan to cool each HDD individually.
- Ease of Installation – New "Easy-install" screw-less kits are included for the 5 1/4" devices and PCI slot.
- Easy Access Front I/O ports – 2 x USBs and Audio/Mic ports are easily accessible from the front panel.
- Smart Cable Management – Cable routing clips are pre-mounted on the MB so users can arrange the cables inside the chassis neatly.
- CPU holes is pre – drilled on the MB plate for ease of CPU cooler assembly.
- Superb Cooling – Users can install up to 7 fans - 3 x 12cm front intake fans (optional), 2 x 12cm/14cm intake side panel fans (optional), 1 x 12cm back exhaust fan (included) and 1 x 12cm intake bottom fan (optional).
- Un-rival Airflow - The front "Mesh" front bay cover design allows max intake of cold air. The top chassis vent holes enable the hot air inside the chassis to exist easily. Users also have the option to install up to 2 x 12cm/14cm on the top panel if there is sufficient space inside the chassis.
- TAC 2.0 compatible Side Panel
- Bottom PSU position – the bottom PSU location enables PSUs to suck in cold air and provides better air flow for your system.
- Water-cooling Support – water-cooling holes are pre-drilled to support water-cooling systems!!
- Supports 1 x SSD Drive

Inside



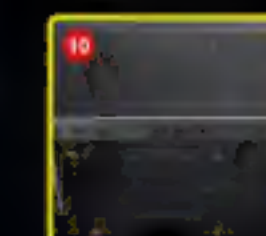
Cable clip to reduce mess inside the chassis



Tool-free for 5.25" bay



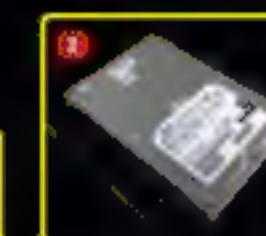
Can mount 1x12cm fan with fan adaptor



Large area of vent holes for great air flow



Large area of vent holes for great air flow



HDD can be mounted with adaptor



Can install up to 2x 12 or 2x14cm fans on top panel



Can install 1x12 or 14 cm fan at bottom at any position preferred



FDD can be mounted with adaptor



Pre-drilled holes for water cooling tubes



Fan can be installed in any position on side panel



Can install up to 2x 12 or 2x14cm fans on side panel



Fan can be installed in any position on top panel



Sufficient depth of chassis for installing long cards



Fan can be mounted to the HDD adaptor to cool HDD

Air Flow



Superb airflow install up to 7 fans!

1. Front - 3 x 12cm (optional)
2. Back - 1 x 12cm fan included
3. Side - 2 x 12 or 14 fan (optional)
4. Bottom - 1 x 12 or 14 fan (optional)

Specification

Case Type	Middle Tower
Material	SECC 0.6mm
Motherboards	ATX & Micro ATX
Chassis Dimensions	430(H) x 190(W) x 493(D)
Drive Bays	9 x 5.25" (External)/1 x 3.5" (w/Adapters)/ 5 x 3.5" HDD (Hidden) /1 x 2.5" HDD(Hidden)
Expansion Slots	7 Slots
Max length space available for PCI slots	295 mm
I / O Ports	2 x USB2.0 / Mic & headphone (AC97 & HD audio)

Be cool! Be Aerocool!

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